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FEDERAL COMMUNICATIONS COMMISSION RE: RM-8218

THE PROPOSED RULE-MAKING RM-8218, SUBMITTED BY THE ARRL IS FLAWED IN THAT THEY FAIL TO ADDRESS SEMI-AUTOMATIC OPERATION..SPECIFI-CALLY ROVING MAILBOXES SUCH AS APLINK MBO'S. THIS OMISSION PLACES THE MBO'S IN THE SAME SUB-BAND ALLOCATION AS PACKET AUTO FORWARDING STATIONS. IF THIS WERE TO BECOME A REALITY, THE RESULT WOULD BE TOTAL CHAOS FOR THE DIGITAL COMMUNITY.

THE APLINK/DIGITAL STATIONS THAT PRESENTLY PROVIDE PROVIDE SERVICE TO KEYBOARDERS WOULD BE SEVERLY HAMPERED BY THIS RULEMAKING
AS WOULD THE PACKET AUTO-FORWARD SYSTEM. ADDITIONALLY THE APLINK
SYSTEM HAS BECOME A VIABLE PART OF THE NATIONAL TRAFFIC SYSTEM
AND WITH THE DEVELOPMENT OF FACTOR AND CLOVER WILL INCREASE THE
CAPABILITY OF THIS SYSTEM. HOWEVER IF THIS PROPOSED RULEMAKING
WERE ALLOWED TO GO INTO EFFECT THE DEVELOPMENT OF DIGITAL MESSAGE
HANDLING AND FORWARDING WILL BE SEVERLY HAMPERED. AS A SECTION
TRAFFIC MANAGER AND OPERATOR OF AN NTS APLINK STATION I FEEL THAT
THE RULE MAKING AS WRITTEN..OR IMPLIED IS NOT IN THE BEST INTEREST OF THE PUBLIC OR AMATEUR RADIO.

Cal Leach WX4J STM NORTH FL. SYSOP SAINT AUGUSTINE NTS APLINK

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CERTIFICATE OF SERVICE

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COPIES OF THIS LETTER HAVE BEEN MAILED TO ARRL HEADQUARTERS AND EACH ARRL DIRECTOR

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WX4J